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**Joseph P. Brennan\***, Department of Mathematics, University of Central Florida, 4000 Central Florida Blvd., Orlando, FL 32816, and **Heath Martin**, Department of Mathematics, University of Central Florida, 4000 Central Florida Blvd., Orlando, FL 32816. *Sequentially Cohen-Macaulayness of ideals associated to uniform clutters*. Preliminary report.

Associated to a clutter is a monomial ideal. This talk will investigate the question of when these ideals are Sequentially Cohen-Macaulay. (Received January 20, 2011)